

## **Historic, Archive Document**

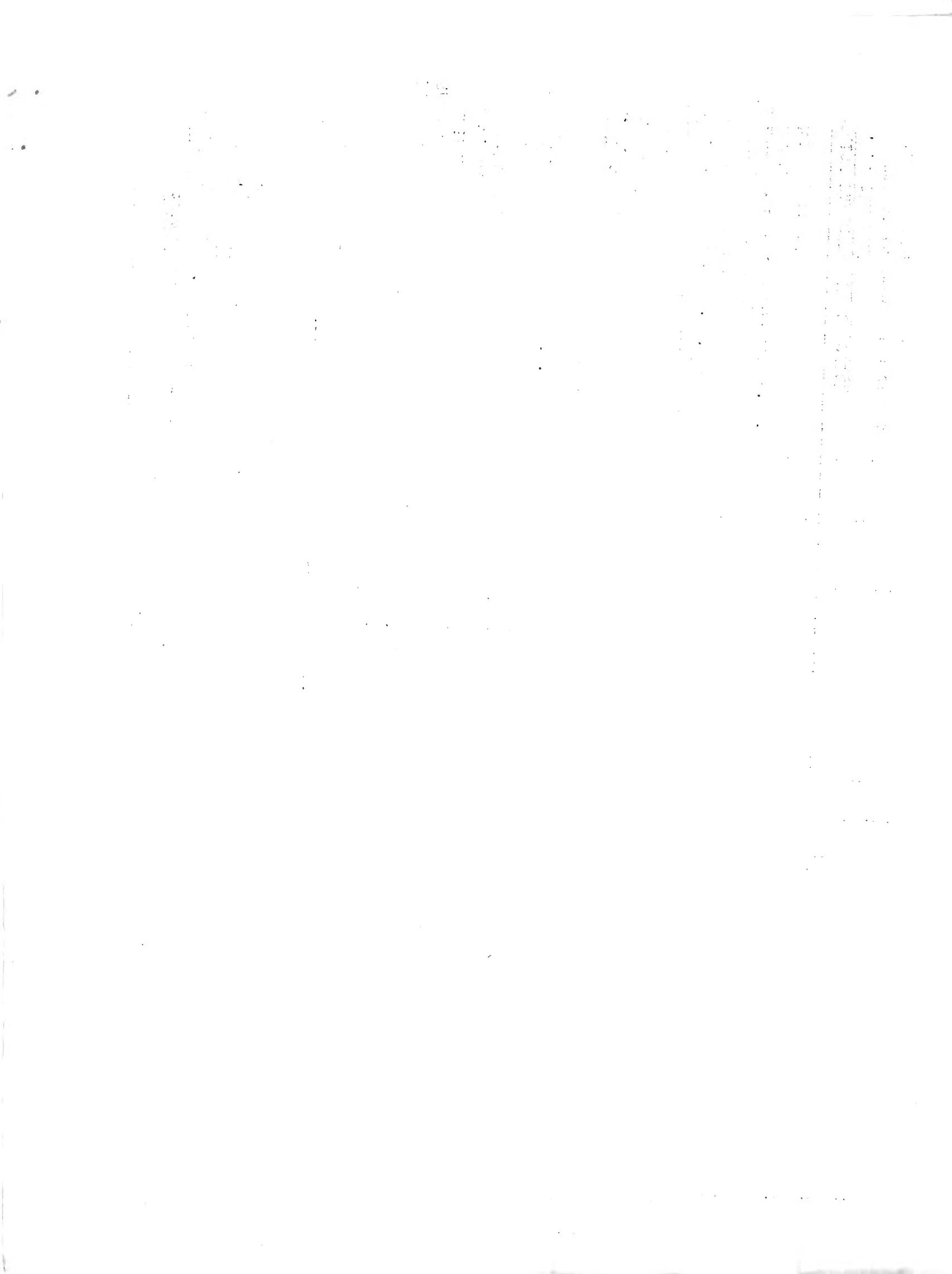
Do not assume content reflects current scientific knowledge, policies, or practices.



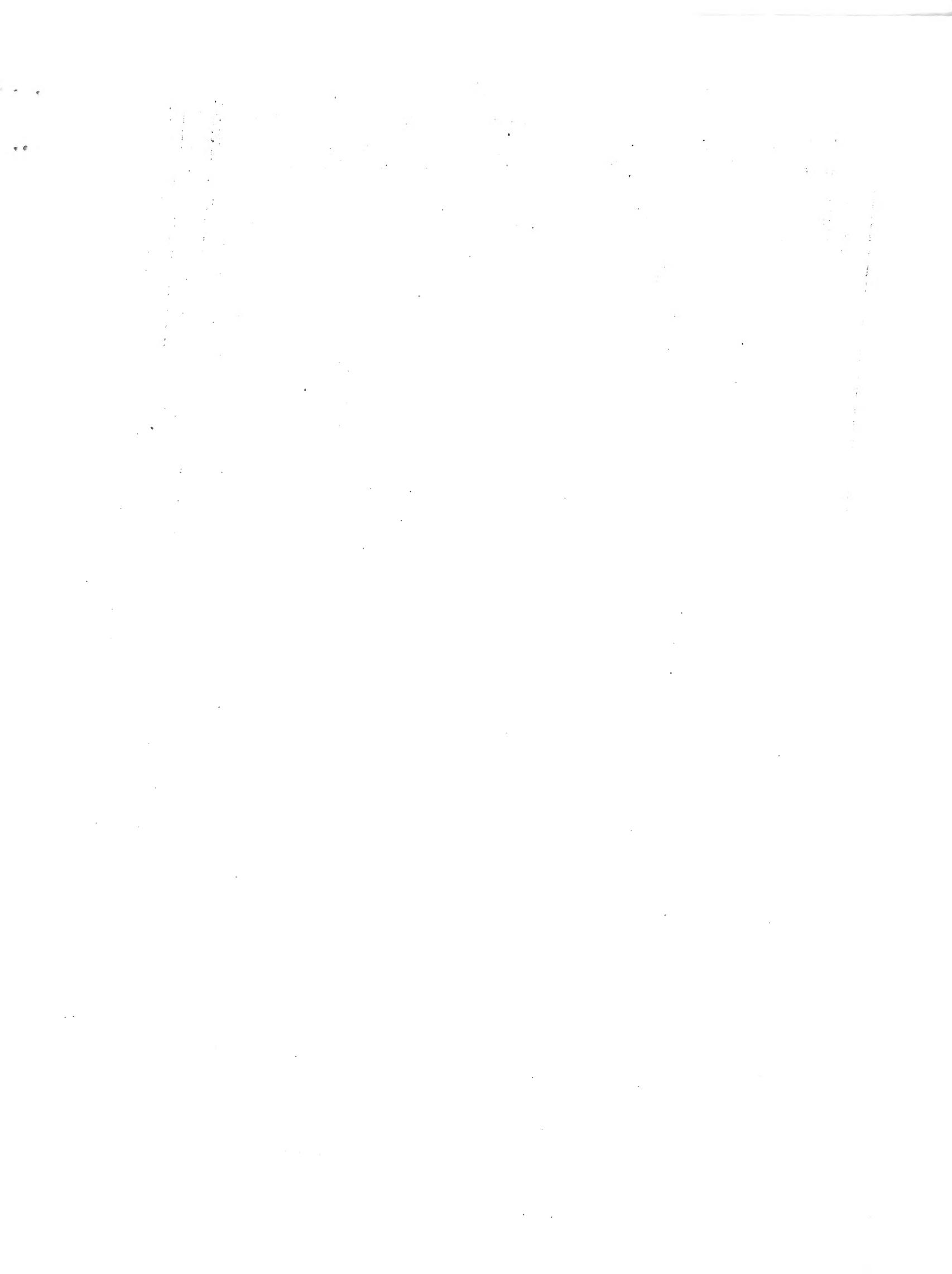
RADIO BROADCASTS, BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE,  
CALENDAR YEAR 1936

Subject	Chain	Syndicate	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
	Nat'l	West	Regions											
<u>BEE CULTURE</u> (Jas. I. Hambleton)														
Advice to beginners in beekeeping	"	"												
The honeybee (biology)	"	"												
The honeybee an aid to agriculture	"	"												
The uses of honey	"	"												
Honey	"	"												
<u>CEREAL AND FORAGE INSECT INVESTIGA-</u>														
<u>TIONS</u> (P. N. Annand)														
Grasshopper														
European corn borer	West	2, 5, 6												
Mormon cricket	2, 4, 5													
Grasshopper	10													
Chinch bug	8, 9, 10, 11, 12													
Army worms	2, 4, 5, 8													
Hessian fly	4, 5, 8													
<u>CONTROL INVESTIGATIONS</u> (L. A. Hawkins)														
Nothing to offer														
<u>COTTON INSECT INVESTIGATIONS</u>														
(R. W. Harned)														
Suggestions in cotton insect control	"	"												
<u>DATE SCALE CONTROL</u> (B. L. Boyden)														
Nothing to offer														
<u>DOMESTIC PLANT QUARANTINES</u> (B. M.														
(Gaddis)														
Nothing to offer														
<u>FOREIGN PARASITE INTRODUCTION</u>														
(C. P. Clausen)														
Control of injurious insects by														
the use of parasites	ANY TIME													

LIBRARY  
 READING  
 ROOM  
 U. S. DEPARTMENT OF AGRICULTURE  
 1936







GYPSY AND BROWN-TAIL MOTH CONTROL  
(A. F. Burgess)

Chain : Syndicate  
at'l. West : Regions

Jan Feb Mar Apr May Jun Jul Aug Sept Oct Nov Dec

INSECTICIDE DIVISION (R. C. Roark)

CONTENTS

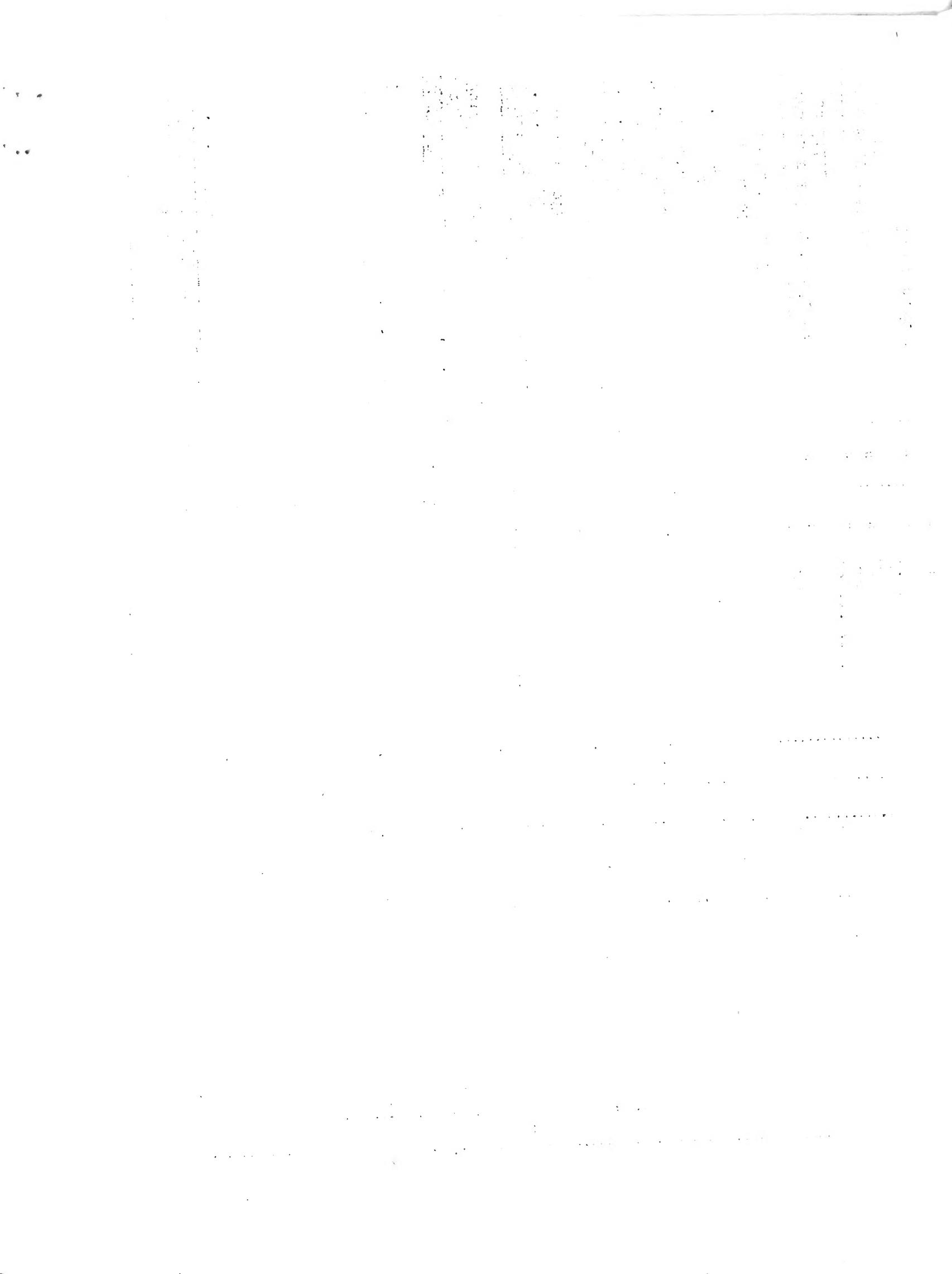
NSECT IDENTIFICATION (C. F. W. Muesch-  
beck)  
Nothing to offer

INSECT PEST SURVEY AND INFORMATION  
(J. A. Hyslop)  
Nothing to offer

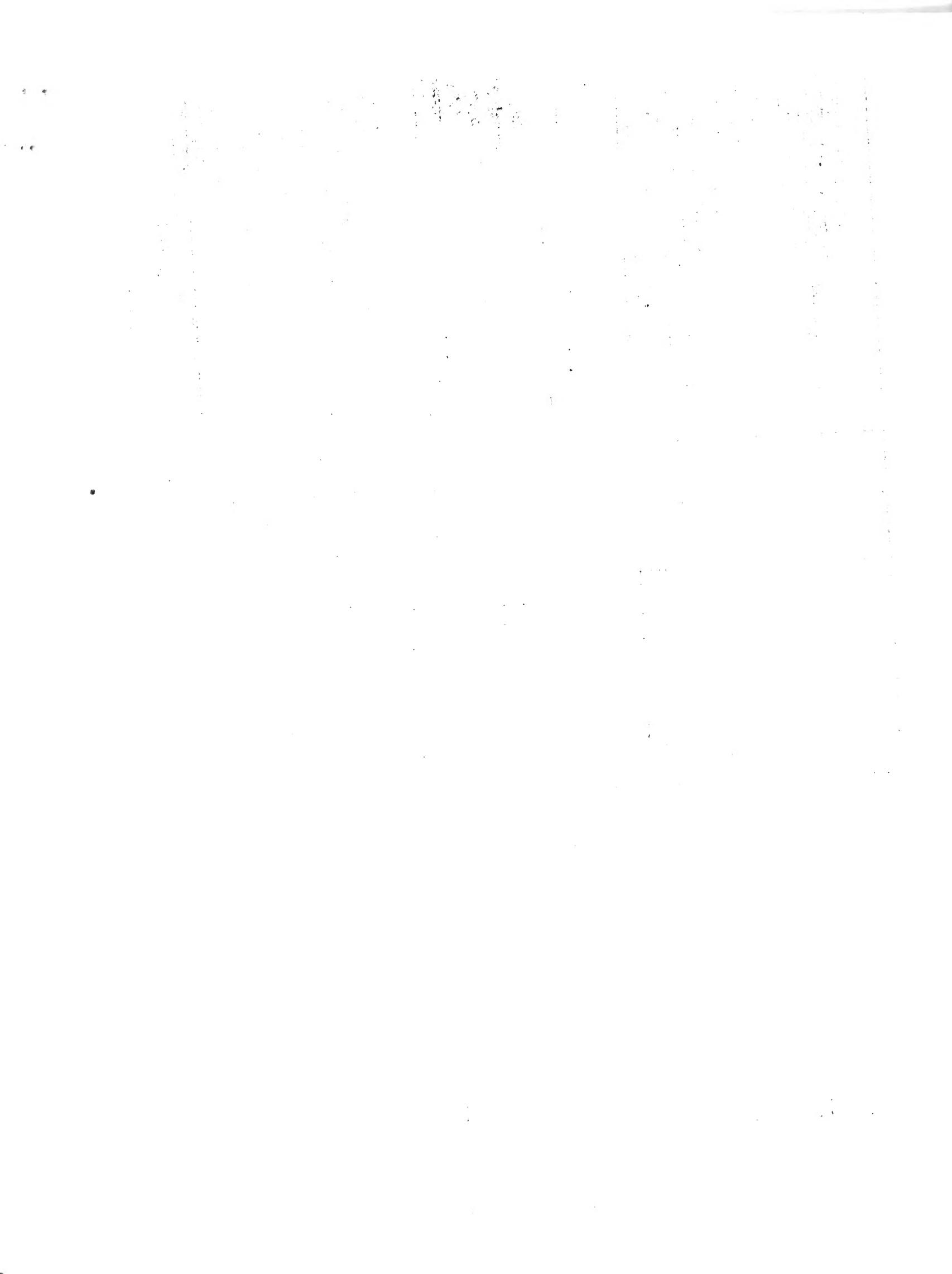
Nothing to offer

## INSECTS AFFECTING MAN AND ANIMALS

(F. C. Bishopp)	Horse bots	it	it	it
Carpet beetles			All	
Cattle grubs		2,3,4,5,9,11		
Poultry lice		6,7,12		
" "		2,3,4,5,8,9,10,11		
Biting flies of animals		3,4,5,7,8,10,12		
Screw worms and wool maggots				
Clothes moths in the home				
Ticks in relation to disease				
House flies				
Bedbugs				
Moths in furniture				
House flies				
Mites and other blood suckers				
Ants in the house				
		3,4,6,8,10,12		
			All	
			All	
		2,5,9,10,11		
			All	







Subject	Chain Nat'l	West	Syndicate Regions	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
<u>TRUCK CROP AND GARDEN INSECT INVESTIGATIONS (W. H. White)</u>															
Vegetable insects															
Ants (on vegetables)	"	"	"												
Asparagus beetles				6,7,10,12				1	25			15			
Blister beetles (vegetable)	"	"	"	2,3,4,5				1	1						
Cabbage maggot	"	"	"	2,4,5,10,11				10		15		25			
	"	"	"	6,7,10,11,12											
	"	"	"	2,3,4,5,9											
Cucumbers				3,4,6				5							
Cutworms				2,5				10							
Flea beetles	"	"	"	2,5											
Harlequin bug				7,12											
Lettuce insects	"	"	"	3,6,10,12											
Melon aphid	"	"	"	2,4,5,8											
Mexican bean beetle				3,4,6,7											
Onion maggot				7,10,12											
Pea weevil				2,3,5											
Ore.				3,6,7,10,12											
Pickle worm				3,4,5											
Potato leaf hopper	"	"	"	2,3,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3				10	25						
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5,6											
Slugs and snails	"	"	"	6,12											
Squash borer	"	"	"	3,6,7,10											
	"	"	"	2,4,5,8,9											
Ore.				6,7,3											
Pickle worm				3,6,7											
Potato leaf hopper	"	"	"	2,4,5											
Seed corn maggot				2,3,4,5											
Slugs and snails	"	"	"	6,12											



TRUCK CROP AND GARDEN INSECT IN-  
GATIONS (W. H. White) continued

